

=> d ti 1-7

L18 ANSWER 1 OF 7 CAPLUS COPYRIGHT 2007 ACS on STN  
TI Small interfering double-stranded RNAs with  
chemically modified oligonucleotide chains that facilitate RISC loading  
for RNA interference of gene expression

L18 ANSWER 2 OF 7 CAPLUS COPYRIGHT 2007 ACS on STN  
TI Chimeric siRNA compounds and their use in gene modulation

L18 ANSWER 3 OF 7 CAPLUS COPYRIGHT 2007 ACS on STN  
TI Oligonucleotides comprising modified phosphorous internucleoside linkages  
and their use in gene modulation

L18 ANSWER 4 OF 7 CAPLUS COPYRIGHT 2007 ACS on STN  
TI RNA interference of a trypanosome topoisomerase II causes progressive loss  
of mitochondrial DNA

L18 ANSWER 5 OF 7 CAPLUS COPYRIGHT 2007 ACS on STN  
TI Nucleotides LXIV: synthesis, hybridization and enzymatic degradation  
studies of 2'-O-methyl-oligoribonucleotides and 2'-O-methyl/deoxy  
gapmers

L18 ANSWER 6 OF 7 CAPLUS COPYRIGHT 2007 ACS on STN  
TI Template strand gap bypass is a general property of prokaryotic RNA  
polymerases: implications for elongation mechanisms

L18 ANSWER 7 OF 7 CAPLUS COPYRIGHT 2007 ACS on STN  
TI The biochemical basis for the differential anti-human immunodeficiency  
virus activity of two cis enantiomers of 2',3'-dideoxy-3'-thiacytidine

=> d his

(FILE 'HOME' ENTERED AT 12:58:26 ON 16 DEC 2007)

FILE 'CAPLUS, MEDLINE, BIOSIS, EMBASE, SCISEARCH' ENTERED AT 13:02:42 ON  
16 DEC 2007

L1 2546375 S RNA  
L2 154388 S CHIMERIC  
L3 1564698 S MODIFIED  
L4 2640104 S METHYL  
L5 5029 S GAPPED OR GAPMER  
L6 848 S GAP AND WING  
L7 31 S L6 AND L1  
L8 5951 S DICER OR RISC  
L9 3535 S L8 AND L1  
L10 332087 S DOUBLE-STRANDED  
L11 67409 S L10 (S) L1  
L12 31494 S DSRNA  
L13 27716 S L11 AND L12  
L14 71187 S L11 OR L12  
L15 43 S L14 AND (L5)  
L16 20 S L15 AND PD<20021105  
L17 8 DUP REM L16 (12 DUPLICATES REMOVED)  
L18 7 S L17 AND PD<20011105

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